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FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 21:52:35 ON 23 JAN 2002

L1 31040 EPIDERMAL GROWTH FACTOR RECEPTOR
L2 12332 (MUTANT OR MUTATED OR MODIFIED OR DELETE? OR TRUNCATE?) (N) 1
L3 177687 TRANSFORM? (S) 2
L4 624 TRANSFORM? (S) L2
L5 14 (ANTIBODY OR IMMUNOSELECTION OR IMMUNODETECTION) (P) L4
L6 45 (PIPPIG S? OR PIPPIG, S?)/AU,IN
L7 153 (VERES G? OR VERES, G?)/AU,IN
L8 1 L2 AND (L6 OR L7)
L9 92981 MAMMALIAN AND 5
L10 0 MAMMALIAN AND L5
L11 0 L5 (S) MAMMALIAN
L12 31 L4 (S) MAMMALIAN
L13 11 DUP REM L12 (20 DUPLICATES REMOVED)
L14 252 (MUTANT OR MUTATED OR MODIFIED OR DELETE? OR TRUNCATE?) (N) L1
L15 19 L14 (S) TRANSFORM?
L16 11 DUP REM L15 (8 DUPLICATES REMOVED)
L17 0 MAMMALIAN AND L16
L18 0 OLIGOMERIZ? (S) L14
L19 0 DIMERIZ? (S) L14
L20 0 DIMERI? (S) L14
L21 279 DIMERI? (S) L1
L22 64 L21 (S) (MUTANT OR MUTATED OR MODIFIED OR DELETE? OR TRUNCATE?)
L23 23 DUP REM L22 (41 DUPLICATES REMOVED)

	Type	L #	Hits	S arch Text
1	BRS	L1	822	"tyrosine kinase receptor"
2	BRS	L6	1545	"epidermal growth factor receptor" or EGFR
3	BRS	L11	1080	transform\$5 and 6
4	BRS	L21	7	16 same transform\$5
5	BRS	L26	205	"viral vector" and 11
6	BRS	L36	0	16 same "viral vector"
7	BRS	L41	0	16 same (MoMLV or MPSV or MESV or MSCV or SFFV)
8	BRS	L46	3	6 same (MoMLV or MPSV or MESV or MSCV or SFFV)
9	BRS	L16	50	(modify or modified or mutant or mutated) near 6
10	BRS	L51	0	16 same "intracellular domain"
11	BRS	L56	1549	6 or EGFR1
12	BRS	L61	46	56 same "intracellular domain"
13	BRS	L66	2	(modify or modified or mutant or mutated or delete or deleted) same 61
14	BRS	L71	7	"9305148"
15	BRS	L76	4	redemann-norbert.in.
16	BRS	L81	1	"mammalian cells" and 21
17	BRS	L86	29	"mammalian cells" same 6
18	BRS	L91	7	(modify or modified or mutant or mutated or delete or deleted) same 86

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